



Haitian woman carrying supplies amid the destruction from the January 2010 Haiti earthquake. Photograph by Anthony Crone and courtesy of the U.S. Geological Survey

Special Assistance

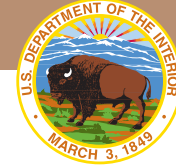
For those in need of special assistance (such as an interpreter for the hearingimpaired) or inquiries regarding the accessible entrance, please notify museum staff at (202) 208-4743 in advance of the event.

Special needs will be accommodated whenever possible.

THE INTERIOR MUSEUM PRESENTS

Science for a Dangerous Planet

In the recent past, devastating earthquakes have struck Haiti, Chile, New Zealand and Japan. Earthquakes and other geologic hazards are an inevitable aspect of life on this active planet, but their impacts on society are not. U.S. Geological Survey Senior Science Advisor for Earthquake and Geologic Hazards David Applegate will discuss lessons from these disasters and how USGS is using new science and innovative technology to support emergency responders and help communities in the U.S. increase their resilience before disaster strikes.



U.S. DEPARTMENT OF THE INTERIOR MUSEUM

Stewart Lee Udall Department of the Interior Building
1849 C Street, NW Washington, DC 20240

For more information call Diana Ziegler, (202) 208-4743
www.doi.gov/interiormuseum

Wednesday, October 5
1:00 p.m. - 2:00 p.m.

Rachel Carson Room
Stewart Lee Udall
Department of the Interior Building

The Interior Museum is currently closed for renovations.